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P. Haller, M. Odier, Coordination Models and Languages, 2007 - Springer

... blocking operations such as system I/O, and can be executed on multiple processor cores in

parallel ... For example, a web **server** might represent active user sessions as actors, and make heavy use ... This is desirable since the time between **client** requests might be arbitrarily long ...

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[PDF] General Parallel File System (GPFS) 1.4 for AIX Architecture and Performance—November 2001

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D. Heger, G. Shah - enseirb.fr

... There are several reasons why **parallel** applications need a **parallel** file system such as GPFS and why such applications ... a buddy buffer to temporarily store data for I/O operations that originated at a **client** node ... Single **Server** Performance – POWER3 SMP Thin and Wide Nodes ...

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Parallel and Distributed Environments

A. Esposito - Advances in Information Technologies for ... - Springer

... oriented language). HTML Figure 1-2. Traditional Web model. It is a **client-server** model, where clients request documents stored on **server** platforms. Page 11.

1. **Parallel** and Distributed Environments 11 The XML ...

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A. Simon, M. Adjouadi, M. Ayala - IEEE Potentials, 2006 - [ieeexplore.ieee.org](#)

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Iterators, schedulers, and distributed-memory parallelism

G. Graefe - Software: Practice and Experience, 1996 - [interscience.wiley.com](#)

... permits supporting multiple operation system and hardware platforms in today's multi-vendor **client-server** systems. ... in the Gamma project, which we call the 'bracket model' of **parallel** query evaluation ... operator in Figure 2 is actually executed by a set of '**worker threads**', a design ...

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... We implemented a Glenda and PT-PVM version of a data **parallel** version of the Sieve of ... for (i = 0; i < NUMPROCS; i++) { csSpawn_1(**worker**, &i, CS_THREAD, "DISTRIBUTED", &new, p);
sprintf(p_name, "**worker** %d", i ... sages as well as a multithreaded **client/server** model. ...

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... A **worker thread** is **spawned** for each incoming connection and is ... The **Client-Server** Modules
Whenever a user wants to access an object, the **client** side security module transparently contacts
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... The **server** receives a request and passes the request to a job **thread**. The job **thread** processes
the request and sends a reply back to the **client**. ... Our **server** example has two job classes, Inquire
and Update. ... 3 Application in scientific **parallel** computation 3.1 Jacobi iteration ...

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T Baer, P Wyckoff - cluster, 2004 - computer.org

... sets the maximum number of **threads** that can be **spawned** by an individual **client** process to ... a
result of network contention for the single network interface on the **server** side. ... Ohio State
University wrote a wrapper around the popular tool BLAST that performs queries in **parallel**. ...

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C Pheatt - Proceedings of the 38th SIGCSE technical symposium ..., 2007 - portal.acm.org

... like" cluster using laboratory computers, 6) Using a framework like JavaSpaces [16] to implement
a generic **worker**-foreman model, in ... In addition, the capabilities of the **client/server** suite will be
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